



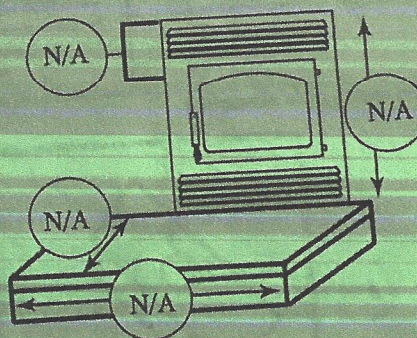
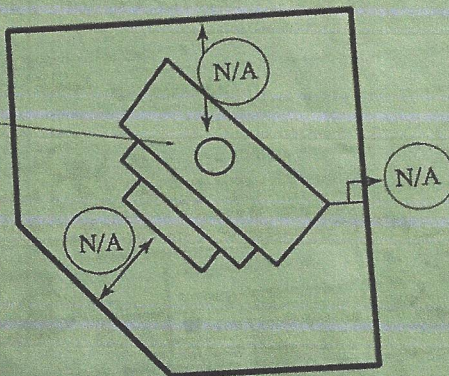
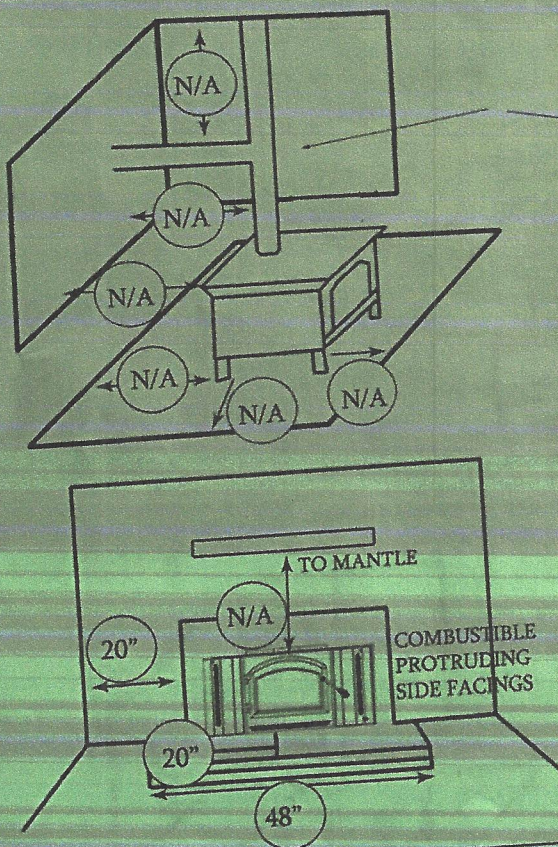
HEATING REPORT WOOD BURNING SYSTEMS



Heating Report For Wood Burning System		Service Certificate #		#0401
Location of Risk: 3534 Monk Rd Norland ON		Name of Insured: [REDACTED]		
Broker:		Policy#		
Was the original chimney installed by a certified contractor? YES ☐ NO ☒	Chimney Type: Masonry	S.S Liner Required? YES ☐ NO ☐	Wall Thimble Required? YES ☐ NO ☒	Wall Thimble Installed? YES ☐ NO ☒
Contractor Name: Fire or ice	Date of Installation: Nov 14th 2016	S.S Liner Installed? YES ☐ NO ☐	Make & Age of Unit: Napoleon EPI3 2016	
Specific Type of Unit: ☒ Insert ☐ Zero Clearance ☐ Pellet ☒ Free Standing ☐ Masonry ☐ Furnace	Date of last chimney cleaning: NEW	Is the unit certified by an approved testing authority? YES ☐ NO ☒	Concealed Spaces? YES ☐ NO ☒	Ceiling Height Correct? YES ☐ NO ☒
Inspection Done By: Malcolm	Inspection Date: Nov 14th 2016	Special Shielding Required? YES ☐ NO ☒	Level 1 Inspection Fee \$125.00	
Phone: 705 738 9779	Fax: 705 738 9021	WETT Certification #: #8346	Level 2 Inspection Fee	
eMail: fireoricestore@live.ca		Level 3 Inspection Fee		
		HST \$16.25		
		TOTAL \$141.25		

The information gathered (upon the level of inspection performed) is based on the measurements and evaluations made on the specific date of this form. All calculations and verifications are based on a experienced assessment. Any visible contravention of the CAN/CSA B365 standard were noted on this date. This report does not claim to have discovered and named every situation, defect, hazard that would cover single eventuality. Also be advised that the Level 1 inspection does not include areas not visible at the time of inspection.

acceptance of requiring party



Special Requirements? Wood insert with S.S.Liner	Re-Inspect Required? YES ☐ NO ☒	Passed? YES ☒ NO ☐
Level 1 - Readily Accessible: Quickly or easily reached for inspection. Ladders or special tools for opening or removing doors or coverings are not required. Minimum tools required: tape measure, light, mirror, hammer, camera, magnifying glass and binoculars.		
Level 2 - Accessible: The ability to reach for the purpose of inspection, evaluation, maintenance or repair. Removal of panels/doors or other covering may be required as well as the use of a ladder. Common service/maintenance tools such as a screwdriver, wrench or hammer may also be required. No invasive action to the building or property will be required		
Level 3 - Concealed Accessibility: Accessible only by invasive means. The removal of constructed (not structural) Areas of the system or building may be required to gain access for the purpose of inspection/evaluation. Specialty tools and equipment such as video scanning devices or flue tile removal system may also be required		